AMENDMENTS TO THE CLAIMS:

Please amend claims 1 and 11 as indicated below. This listing of claims will replace all prior versions and listings of claims in the application:

1.   (Currently Amended) A method of disclosing structured database information to a computer user for making a decision regarding an event, comprising:

alerting the user to the event, wherein the event is associated with two sources of information including a first source for structured information accessible through a database and a second source for unstructured information that is stored in one or more file formats;

receiving a first request for the structured database information relating to the event;

providing a first portion of the structured database information relating to the event using an application local to the user's computer;

receiving a second request for additional structured database information and options relating to the event; and

automatically providing, without querying the user, a second portion of the structured database information and the options relating to the event through an enterprise solution portal that accesses the second portion of the structured database information in a remote enterprise database when the application local to the user's computer is determined as being insufficient to address the second request for additional structured database information and to provide the options relating to the event, wherein the user is provided with a smooth transition between the application

local to the user's computer and the enterprise solution portal, the second portion ~~being~~ is larger than the first portion, and the options ~~including~~ include a mechanism for making the decision.

     2.   (Original) The method of claim 1, further comprising:

     receiving a third request for additional structured database information and options relating to the event; and

     providing a third portion of the structured database information and the options relating to the event, the third portion being larger than the second portion, the options including a mechanism for making the decision.

     3.   (Original) The method of claim 1, wherein the alert is provided in a sidebar.

     4.   (Original) The method of claim 1, wherein a notification is provided in place of an alert.

     5.   (Original) The method of claim 1, wherein the first portion of the structured database information relating to the event is provided in a contextual menu.

     6.   (Original) The method of claim 1, wherein the first portion of the structured database information relating to the event is provided in a flyout.

7.   (Original) The method of claim 1, wherein the second portion of the structured database information and the options relating to the event are provided in a quick activity window.

8.   (Original) The method of claim 2, wherein the third portion of the structured database information and the options relating to the event is provided in a guided activity window.

9.   (Original) The method of claim 1, further comprising providing unstructured database information in response to the second request.

10.   (Original) The method of claim 2, further comprising providing unstructured database information in response to the third request.

11.   (Currently Amended) A system for providing disclosure of information to a user comprising:

        a memory; and

        a microprocessor coupled to the memory and programmed to:

        alert the user to an event, wherein the event is associated with two sources of information including a first source for structured information accessible through a database and a second source for unstructured information that is stored in one or more file formats;

        receive a first request for the structured database information relating to the event;

provide a first portion of the structured database information relating to the event using an application local to the user's computer;

receive a second request for additional structured database information and options relating to the event; and

provide, without querying the user, a second portion of the structured database information and the options relating to the event through an enterprise solution portal that accesses the second portion of the structured database information in a remote enterprise database when the application local to the user's computer is determined as being insufficient to address the second request for additional structured database information and to provide the options relating to the event, wherein the user is provided with a smooth transition between the application local to the user's computer and the enterprise solution portal, the second portion ~~being~~ is larger than the first portion, and the options ~~including~~ include a mechanism for making the decision.

12.   (Original) The system of claim 11, wherein the microprocessor is further programmed to:

receiving a third request for additional structured database information and options relating to the event; and

providing a third portion of the structured database information and the options relating to the event, the third portion being larger than the second portion, the options including a mechanism for making the decision.

13.   (Original) The system of claim 11, wherein the alert is provided in a sidebar.

14.   (Original) The system of claim 11, wherein a notification is provided in place of an alert.

15.   (Original) The system of claim 11, wherein the first portion of the structured database information relating to the event is provided in a contextual menu.

16.   (Original) The system of claim 11, wherein the first portion of the structured database information relating to the event is provided in a flyout.

17.   (Original) The system of claim 11, wherein the second portion of the structured database information and the options relating to the event are provided in a quick activity window.

18.   (Original) The system of claim 12, wherein the third portion of the structured database information and the options relating to the event is provided in a guided activity window.

19.   (Original) The system of claim 11, wherein the microprocessor is further programmed to provide unstructured database information in response to the second request.

20.   (Original) The system of claim 12, wherein the microprocessor is further programmed to provide unstructured database information in response to the third request.